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a semi-circular reflector having a smooth reflective surface, the semi-circular reflector coupled to the reflector portion so that light emanating from the tubular light source is reflected off of the semi-circular reflector downwardly from the light source and towards the aperture of the tubular reflector.

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4. (Amended) The invention of claim 1 further comprising a reflective surface disposed on said smooth semi-circular surface.

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7 (Amended) A tubular reflector comprising:

a semi-circular reflector formed around a tubular light source, the semi-circular reflector reflecting light emanating from the tubular light source; and

a multi-faceted reflector coupled to the semi-circular reflector, the reflective surface having at least two facets positioned at angles to one another so that light emanating from the tubular light source is reflected downwardly from the light source.

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14. (Amended) A tubular lighting device comprising:

a housing portion having an interior reflecting surface;

a first reflective finish disposed on said interior reflecting surface;

a reflector portion coupled to the interior reflecting surface;

a tubular light source mounted in the semi-circular reflector portion, the semi-circular reflector portion formed around the tubular light source;

a second reflective finish disposed on said semi-circular reflector portions;

a lens portion coupled to the housing portion; and